

APPENDIX B—Clean Version Reflecting Amendments
SPECIFICATION REFLECTING AMENDMENT OF 01/17/03

Added paragraph beginning at page 1 line 1:

NOTICE OF PRIORITY

B₁
The present application is a continuation of and claims priority from U.S. Application No. 09/384,932, filed August 27, 1999, now abandoned, which application is commonly assigned and which is hereby incorporated herein in its entirety by reference.

Revised paragraph beginning at page 3 line 25:

B₂
In another embodiment, the filter body is supported in the inlet and forms a trough around the perimeter of the inside wall of the inlet. The interior wall of the trough forms a dam that is lower than the outer wall of the trough. Adsorbent pouches can be preferably removably attached, such as by VELCRO®, any similar hook and loop fastener, or other removably attaching means as would be readily understood by one skilled in the art, to the outer wall and the dam of the trough. During periods of fluid flow, such as storm water runoff, the fluid flows into the inlet and enters the filter body. As the level of the water rises in the filter body, it causes the adsorbent pouches to float. As the pouches float, the fluid is exposed to the adsorbent thereby allowing contaminants to be removed from the fluid. When fluid completely fills the filter body, the fluid flows over the dam and into the drainage system.

Revised paragraph beginning at page 9 line 15:

B₃
One or more adsorbent containers can be attached to the interior of the filter body. Such containers are of a permeable material, such as a net pouch, bag or the like. The adsorbent containers are filled with an adsorbent material. One example of an adsorbent material is an inert inorganic blend of amorphous siliceous material containing sodium, potassium and aluminum silicates. The adsorbent containers can be attached in a variety of ways to the interior of the filter body, such as by clips, snaps, loops, VELCRO® or any similar hook and loop fastener and the like. In a preferred embodiment, the adsorbent containers are removably attached to the interior walls of the filter body such that as the filter body fills with fluid, the adsorbent containers float, exposing the fluid to the adsorbent material contained therein. As illustrated in Figures 5 and 6, adsorbent containers 27 are situated along the outer wall of the filter body, and along the interior of the dam.